






**Pharmaceutical composition for the oral administration of flavonoids**

AT






**Patent number:** EP0711560  
**Publication date:** 1996-05-15  
**Inventor:** HUET DE BAROCHEZ BRUNO (FR); PIOT NOEL (FR);  
CUINE ALAIN (FR)  
**Applicant:** ADIR (FR)  
**Classification:**  
- **international:** A61K31/70; A61K9/00  
- **european:** A61K9/00L6; A61K31/70R5F  
**Application number:** EP19950402476 19951107  
**Priority number(s):** FR19940013336 19941108

**Also published as:**

 JP8208469 (A)  
 FR2726469 (A1)  
 FI955310 (A)  
 EP0711560 (B1)  
 CY2265 (B)

more &gt;&gt;

**Cited documents:**

 FR6967M  
 FR2661610  
 FR2577437  
 FR2668705  
 EP0541874

Report a data error here

**Abstract of EP0711560**

Oral compsns. contain a rutaceous flavonoid, partic. micronised diosmin (I), as an effervescent granulate in the form of tablets or sachets. The compsn. pref. comprises 0.1-5 g (I) which is pref. micronised to a particle size of 0.1-10  $\mu$ m. The effervescent formulation is achieved by use of a carboxylic acid and one or more carbonates. Other ingredients include sweeteners, flavourings and carriers. The small amt. of water present in (I) is used to start a single phase granulation process.

---

Data supplied from the esp@cenet database - Worldwide